	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L-1	2372938	or tested or testing or monitor or monitored or monitoring or detect or detected or detecting or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11:52
2	BRS	L2	29506	board or card or ((print or printed or printing) near3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11:52
3	BRS	L3	2454	·	16'DDC • 6'D() •	2009/11/14 11 : 52

	Туре	L #	Hits	Search Text	DBs	Time Stamp
4	BRS	L4	1276906	or chamber or enclosure or contain or container or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11 : 52
5	BRS	L5	199	L3 same L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11:52
6	BRS	L6	55	"105219" or "0105219" or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11 : 52

	Type	L#	Hits	Search Text	DBs	Time Stamp
7	BRS	L7	36026	or /3//56 or /3//60 or 73/763 or 73/768 or 137/1 or 137/2 or 137/3 or 137/7 or 137/12 or 137/14 or 340/425.5 or 340/438 or 340/451 or 340/500 or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11:52
8	BRS	L8	90		US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11:52
9	BRS	L9	54	Kachettelsi in adiz (d in	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11 : 52
10	BRS	L10	0	("2007/0050171").URPN.	USPAT	2009/11/14 11 : 52

	Туре	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L11	356	L5 or L6 or L8 or L9 or L10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11 : 52
12	BRS	L12	217160	pressured or pressuring or pressurized or pressurize or pressurizing or pressurization or test or tester or testing) near3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11 : 55
13	BRS	L13	757730	test or tester or testing) near10 (("in" near2 ("with" or contained or held)) or within or encase or encased	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11:57
14	BRS	L14	13109	supported or supporting or held or holding or clamp or clamped or clamping)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 11 : 59

	Туре	L #	Hits	Search Text	DBs	Time Stamp
15	BRS	L15	2747306	<pre>(wire or wires or conductor or lead or path or pin or contact or contacting) near10 (pass or passing or passed or through or ((interior or within or ("with" adj1 "in")) near3 (exterior or outside or ("out" adj1 side))))</pre>	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 12:00
16	BRS	L16	1371704	(pressure or pressured or pressuring or pressurized or pressurize or pressurizing or pressurization) near3 (house or housing or housed or chamber or enclosure or contain or container or case or cased or casing or area or volume or space or drum or bottle or cylinder or structure or environment or vessel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 12:01
17	BRS	L17	34670	(13 or 14) same 16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 12:01
18	BRS	L18	645	14 same 16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 12:02
19	BRS	L19	99888	15 same 16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 12:02

	Type	L #	Hits	Search Text	DBs	Time Stamp
20	BRS	L20	119	17 and 18 and 19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 12:02
21	BRS	L21		or equivalent or equal or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 12:03
22	BRS	L22	16332	21 same 16 same (12 or lvdt or strain or stress or detector or sensor or senser or transducer or test or tester or testing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 12:05
23	BRS	L23	38	20 and 22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 12:06
24	BRS	L24	119	20 or 23 Reviewed Ti, Ab, Kwic All	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/11/14 12:06

Interference Search of L11 & L24 /ERC/ 14 November 2009

	Document	ID	Publicati on Date	Inventor	Current OR	Current XRef	Page s
1	US 3268683	A	19660823	ALBERT PALMER REED	200/83N	200/245; 200/46; 200/83A; 200/83R; 439/816	8
2	US 4813448	A	19890321	Leiber; Heinz	137/487.5	303/113.1	4
3	US 5150103	A	19920922	Janssen-Weets; Peter	340/686.3	250/231.13; 340/584; 340/604; 340/671	13
4	US 5159525	A	19921027	Tate; Kikuo	361/283.1	73/718	13
5	US 5174158	A	19921229	Kremidas; James R.	73/721	338/4; 73/720; 73/726; 73/727; 73/756	12
6	US 5224384	А	19930706	Kremidas; James R. et al.	73/721	338/4; 73/708; 73/727; 73/756	12
7	DE 4228307	A1	19940303	DANTLGRABER, JOERG			10
8	US 5303593	A	19940419	Kremidas; James R.	73/708	338/4; 73/721; 73/727	13
9	WO 9410548	A1	19940511	KREMIDAS, JAMES R			30
10	US 5317920	A	19940607	Kremidas; James R.	73/720	338/4; 73/721; 73/726; 73/727	13

L11 Results

	Document ID	Publicati on Date	Inventor	Current OR	Current XRef	Page s
11	US 5319980 A	19940614	Kremidas; James R.	73/721	29/621.1; 338/4; 73/720; 73/726; 73/727; 73/756	10
12	US 5343757 A	19940906	Tate; Kikuo	73/724	361/283.3; 73/718; 73/756	19
13	DE 19510447 A1	19960814	MANNHART, JEVGENIJ et al.			4
14	DE 19724076 A1	19981210	SCHEMPP, ROLAND et al.			6
15	DE 19841258 C1	20000316	PLANKL, CHRISTIAN			6
16	US 6152172 A	20001128	Christianson; Rollin et al.	137/554	137/625.65	6
17	WO 0241331 A1	20020523	BUDIG P et al.			11
18	WO 2004088145 A1	20041014	SCHEFFEL, GERD			23
19	US 7164336 B2	20070116	Rausch; Hartmuth et al.	335/220	335/229	11
20	US 20070050171 A1	20070301	Scheffel; Gerd	702/140		6
21	US 7363819 B2	20080429	Mast; Martin et al.	73/754	73/753 ; 73/756	10

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	Document II	Publicati on Date	Inventor	Current	Current XRef	Page s
1	US 5174158 A	19921229	Kremidas; James R.	73/721	338/4; 73/720; 73/726; 73/727; 73/756	12
2	US 5224384 A	19930706	Kremidas; James R. et al.	73/721	338/4; 73/708; 73/727; 73/756	12
3	US 5303593 A	19940419	Kremidas; James R.	73/708	338/4; 73/721; 73/727	13
4	US 5317920 A	19940607	Kremidas; James R.	73/720	338/4; 73/721; 73/726; 73/727	13
5	US 5319980 A	19940614	Kremidas; James R.	73/721	29/621.1; 338/4; 73/720; 73/726; 73/727; 73/756	10
6	US 2004020028 A1	20041014	Mast, Martin	73/715		8
7	US 7152483 B2	2 20061226	Mast; Martin	73/754		8

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